of the instantly co-filed Petition To The Commissioner Under 37 C.F.R. § 1.181 From Improper Requirement For Restriction.

Please cancel claims 39-43 and 48-51 without prejudice and without acquiescence.

Please amend the claims as follows:

- (Amended) A method for the treatment of a disease[d] condition in a mammal, which condition means the presence of specific cells that are associated with the condition by the expression of a disease specific cell surface structure, wherein one administers to the mammal a therapeutically effective amount of covalent conjugate that is able to activate T lymphocytes to lyse cells that carry the disease specific cell surface structure and comprises:
- a. a biospecific affinity counterpart that is capable of binding to said surface structure, and
- b. a peptide that
 - i. contains an amino acid sequence that is derived from a superantigen selected from the group consisting of staphylococcal enterotoxin A, B, C_1 , C_2 , D and E,
 - ii. has the ability to bind to a $V\beta$ of a T cell receptor, and
 - has been mutated to show a modified ability to bind to MHC class II antigens compared to the superantigens from which the peptide is derived.

In Claim 37, please delete "23" and insert in its place -36-.



In Claim 38, please delete "24" and insert in its place -37-.

In Claim 44, please delete "23" and insert in its place -36-.

In Claim 45, please delete "31" and insert in its place -44-.

In Claim 46, please delete "31" and insert in its place -44-.

In Claim 47, please delete "32" and insert in its place -45-.

Please add the following new claims:



- 52. The method of claim 36, wherein the superantigen is staphylococcal enterotoxin A.
- 53. The method of claim 36, wherein the superantigen is staphylococcal enterotoxin B.
- 54. The method of claim 36, wherein the superantigen is staphylococcal enterotoxin C_1 .
- 55. The method of claim 36, wherein the superantigen is staphylococcal enterotoxin C_2 .
- 56. The method of claim 36, wherein the superantigen is staphylococcal enterotoxin D.